

EN 813:2008

①













②



● Sternal | ● Dorsal | ● Lateral | ● Ventral



HS CODE
63072090
CARTON SIZE / PCS.
60 X 40 X 24 cm / 5
AET (EU) N°2777/10346-03/E03-01
<b>Satra Technology Europe Ltd., N° 2777,</b> Bracetown Business Park, Clonee, Dublin, D15YN2P, Ireland
MODULE D FI14/14003.02
<b>SGS Fimko Oy, N°0598</b> Takomotie 8, 00380 HELSINKI, Finland
AET (UKCA) N°AB0321/16058-01/E02-01
<b>Satra Technology Centre, N°0321</b> Wyndham Way, Telford Way, Kettering Northamptonshire, NN16 8SD, United Kingdom
MODULE D 11 IN14/14003
<b>SGS United Kingdom Ltd., N°0120</b> Unit 202B, Worle Parkway, Weston-super-Mare, BS22 6WA, United Kingdom

REF.	FA 10 213 00
SIZES	TU
 KG	MAX. 140 KG (VG 11.062 – Rev. 6 - 07/2018)
CE	EN 361:2002, EN 358:1999, EN 813:2008
Attachment	Dorsal (A), Sternal (A), Lateral, Ventral
	6/0
MAT.  / 	
MAT.  45 mm	Polyester
 /  / 	3 / 0 / 0
	2.09 KG

## SIZES



Taille Poids maxi utilisateur  
Size Max. user weight  
Tamaño Peso máximo del usuario  
Dimensione  
Größe Höchstgewicht des Benutzers



Nombre de boucles de réglage / boucles automatiques  
Number of adjustment buckles / automatic buckles  
Cantidad de hebillas de ajuste / hebillas automáticas  
Numero di fibbie di regolazione / fibbie autobloccanti  
Anzahl der Einstellschnallen / Schnellverschluss-Schnallen



Matière dés / boucles  
Material of rings / buckles  
Material de anillas en D / hebillas  
Materia del D / Fibbie  
Material D-Ringe/Schnallen



Nombre de dés porte-outils / poignées porte-matériel / triangles porte-accessoires  
Number of tool-holding D-rings/equipment-holding handles/accessory-holding triangles  
Cantidad de anillas en D portaherramientas / asas portamateriales / triángulos portaccessorios  
Numero di portautensili / maniglie portamateriale / triangoli portaccessori  
Anzahl der Werkzeug-D-Ringe / Werkzeug-Halteringe / Zubehör-Triangel